

Form 1449 (Modified) Information Disclosure Statement By Applicant (Use Several Sheets if Necessary)	Atty Docket No.	Application No.:
	LBNLP008D1/CIB-1406	Not yet assigned
	Applicant: Visco et al.	Group
Filing Date	Not yet assigned	
November 26, 2003		

U.S. Patent Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub-class	Filing Date
BT	A1	5,328,779	07.12.94	Tannenberger, et al.			
	A2	5,366,770	11.22.94	Wang			
	A3	5,670,270	09.23.97	Wallin			
	A4	5,932,368	08.03.99	Batawi, et al.			
	A5	5,993,986	11.30.99	Wallin, et al.			
	A6	6,358,567 B2	03.19.02	Pham et al.			
	A7	6,368,383 B1	04.09.02	Virkar et al.			
	A8	5,240,480	08.31.93	Thorogood et al.			
	A9	5,938,822	08.17.99	Chen et al.			
	A10	4,720,335	01.1998	Fukushima et al.			
	A11	6,017,647	01.2000	Wallin			
BT	A12	5,306,411	04.1994	Mazanec et al.			

Foreign Patent or Published Foreign Patent Application

Examiner Initial	No.	Document No.	Publication Date	Country or Patent Office	Class	Sub-class	Translation	
							Yes	No
BT	B1	GB 1 383 343 A	12.02.74	Great Britain			X	
	B2	WO 97 00734 A	09.01.97	PCT			X	
	B3	JP-7-6768-A	01.1995	Japan				
BT	B4	JP-56-2549-A	01.1981	Japan				

Other Documents

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
BT	C1	Christiansen, "Solid Oxide Fuel Cell", August 9, 2001, U.S. Patent Application Publication, Publication No. US 2001/0012576 A1.
	C2	Seabaugh, et al., "Low-Cost Fabrication Processes for Solid Oxide Fuel Cells, NexTech exhibited at the Fuel Cells 2000 Conference in Portland October 30, 2000 - November 2, 2000, NexTech Materials, Ltd.
	C3	Fujii, K., et al., "Manufacturing and Characterization of Metallic System Support Tube for Solid Oxide Fuel Cells", Bulletin of the Electrotechnical Laboratory, Vol. 62, No.1-2, 1998, pp. 1319
BT	C4	Momma, et al., "High Potential Performance of Tubular Type SOFC Using Metallic System Components", Electrotechnical Laboratory, Electrochemical Proceedings Volume 97-40, June 1997, pp. 310-321.
Examiner B. Talbot		Date Considered 8/5/04

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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BT	C5	Schiller, G., et al., "Development of Metallic Substrate Supported Thin-Film SOFC by Applying Plasma Spray Techniques", Electrochemical Society Proceedings Vol. 99-19, October 1999, pp. 892-903.
	C6	Okua, T., et al., "Improvement in Power Stability and Durability Demonstration on New Tubular Type SOFC Using Metallic System Component", Vol. 60, No. 5, 1996 pp. 1-9.
	C7	Schiller, G., et al., "Development of Plasma Sprayed Components for a New SOFC Designs", Electrochemical Proceedings Vol. 97-40, October 1999, pp. 634-645.
	C8	Schiller, G. et al., "Development of SOFC Components by Vacuum Plasma Spraying", 1998, pp. 515-518.
	C9	Takenoiri, et al., "Development of Metallic Substrate Supported Planar SOFC at Fuji Electric", Fuel Cell Seminar Abstracts, November 1998, pp. 84-87.
	C10	Unal, et al., "Microstructures of Y ₂ O ₃ -Stabilized ZrO ₂ Electron Beam-Physical Vapor Deposition Coatings on Ni-Base Superalloys", Department of Materials Science and Engineering, Vol. 984-92, 1994, pp. 984-992.
	C11	Wallin, et al., "Cofired Solid Oxide Fuel Cells for Operation at 800°C", 1997, Abstract
	C12	Steele, et al., "Fuel Cells" Pub. No.: US 2002/0048699A1, Pub. Date: April 25, 2002, pages 1-9.
	C13	Yao, et al, "Improved preparation procedure and properties for a multiplayer piezoelectric thick-film actuator", Sensors and Actuators A 71, Received 9 December 1997; received in revised form 27 April 1998; accepted 1 May 1998, pp. 139-143.
	C14	Okuo, et al., "Development of Metallic Substrate Tubular SOFC", Electrotechnical Laboratory, October 1994, pp. 908-919.
BT	C15	Derwent abstract for JP-56-2549-A (1/1981).
Examiner	B. Jalbot	
	Date Considered 8/5/04	

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